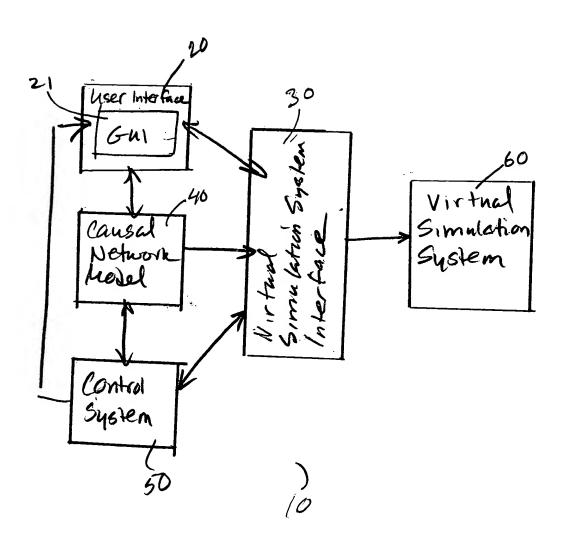
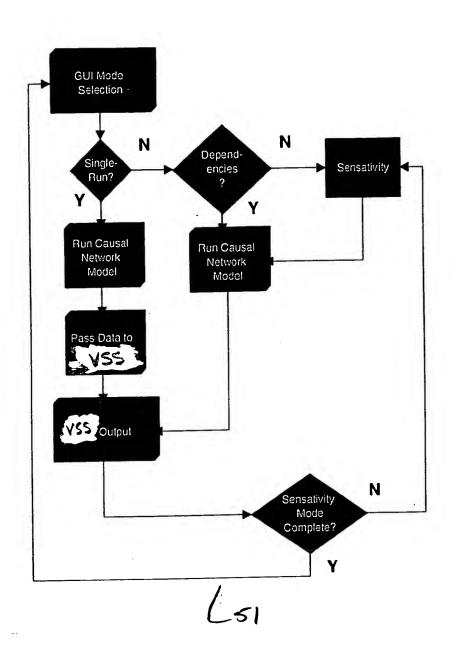
FIG. 1



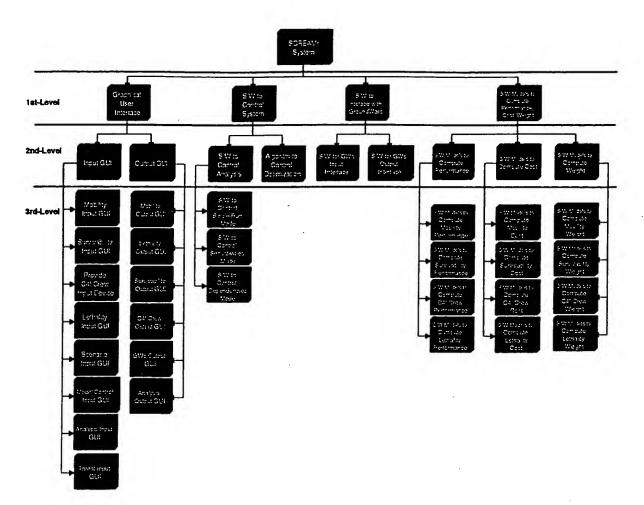
•

FIG. 2



VSS = Virtual simulation system qui = graphics user interface

FIG. 3



The first time the first at New and the first at the first first first and the first first

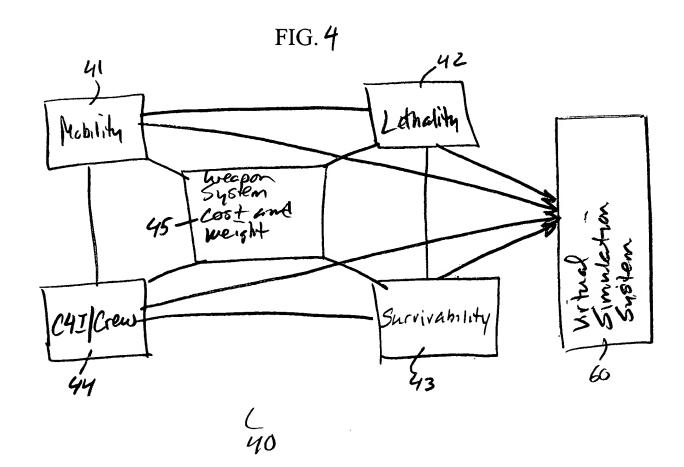
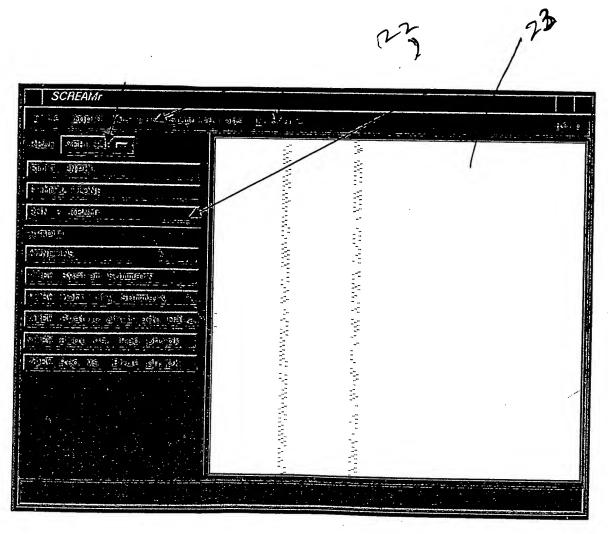


FIG. 5



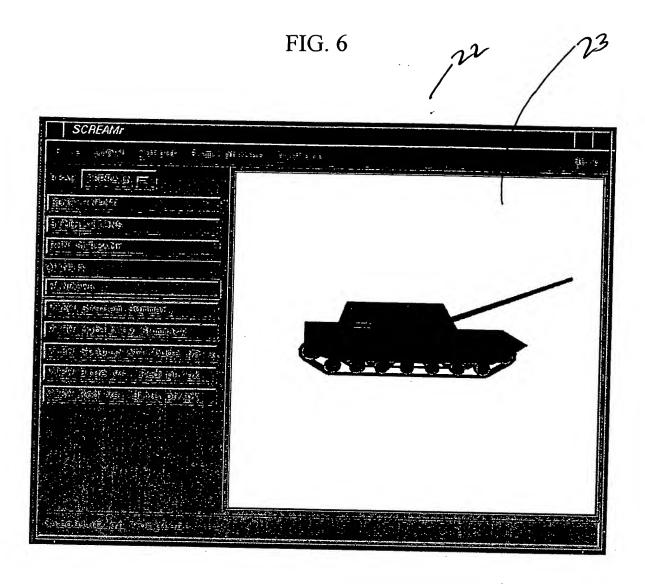


FIG. 7

POWERTRAIN
Diesel 🗀
Mechanical
830.0000 horsepower 🗆
260.2000 gallons 🗆
ED POWERTRAIN OPTIONS

Hull Input				
HULL				
Mobility Type	Tracked 🗀			
Crew in Hull – forward	2			
Crew in Hull - middle	0			
Crew in Hull – rear	0			
Crew in Turret – High	0			
Crew in Turret - Low	0			
Engine Location	Rear 🗀			
Turret Location	Middle 🗆			
Ready Magazine WRT Deck	Below 🗀			
Missile Location	Middle 🗀			

FIG. 9

Mobility Output	
MOBILITY	
There's Wholin (name) 532 01.2	
Treek Langth on Ground (1911) 48165, 430	
Mexicless Courty Speed (m. a) 12.773	

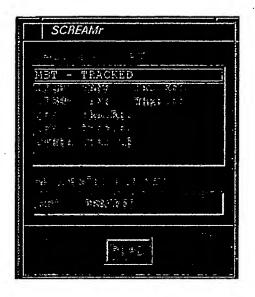


FIG. 11

put
RIO
4
8
0
90.000001
0.050000
Defend Hasty 🗖

Groundwars Output			
	GROUNDWA	KS SUMIMVAVKY	
<u>इ</u> न्हरू √Xस्थालसम	1.000	Fee vallers	\$ . £0 <b>0</b> 0
किया है स्थान हिस्स द्वार्थ	3.372	Figg Vehicles & Tag	£ 639
्ट १६६ क्रिक्ट्रेस्ट्रिस्ट्रेस्ट्रिट <sup>स्ट</sup> राहर	100	- क्रिक्ट इंग्लिसकेड इन्सर	ી હતે.

FIG. 13

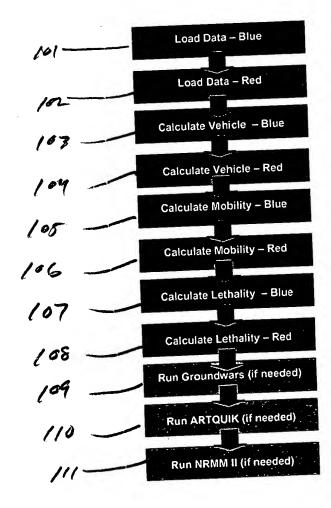


FIG. 14 203 202 201 Calculate Cannon Calculate Gun Interior Ballistics Calculate Set Layout Calculate Calculate Calculate Calculate Powerplant Gun Mount Crew L206 211 Calculate Calculate Calculate Rate of Fire Hull PFN 209 210 Calculate Calculate Elevation Drive Turret 210 215 Calculate Turret CG and Moments Çâlçulate Azimuthal Drive Calculate Magazine Calculate Hull CG and Moments 217 214 Calculate Suspension Calculate Total Vehicle CG and Moments Calculate Vehicle Sprung CG and Moments Calculate Total Mass 220 208 ZZI 219

FIG. 15

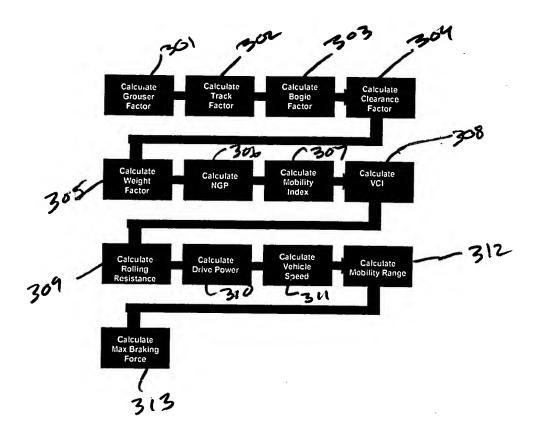
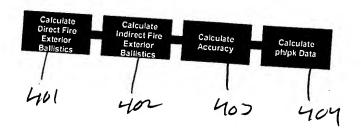
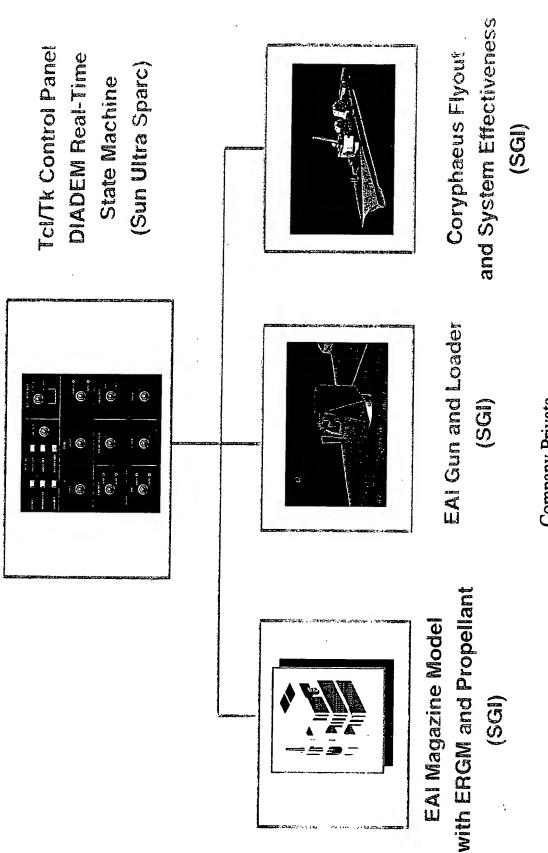


FIG. 16

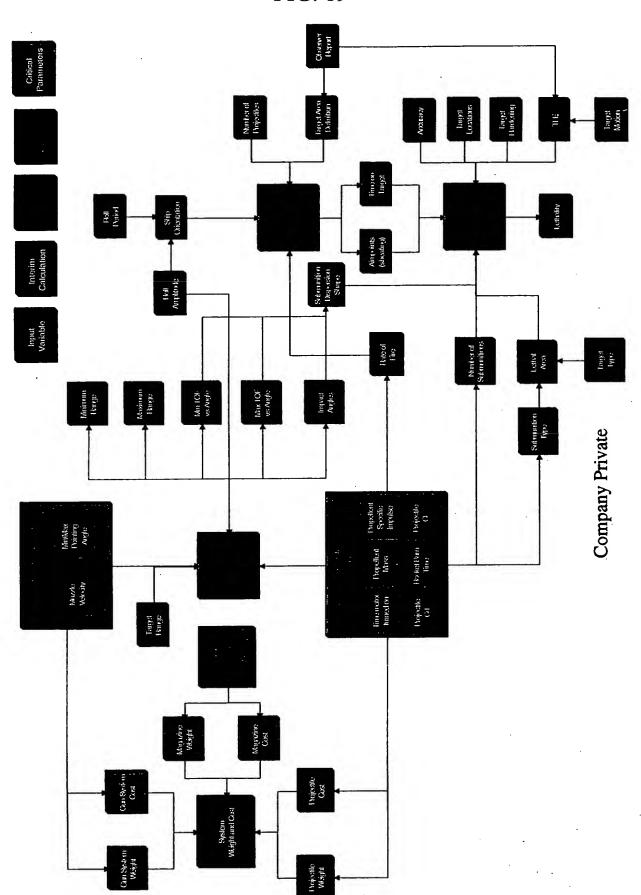




Company Private

FIG. 18 Propellent Launch Package Mass CN Package Launch Motor Mass Number of Rocket Tube Length Muzzie Velocity CN Propellent Impetus Muzzle Velocity Launch Caliber

FIG. 19



Lethality Model Planner Mission Flyout Model Design Parameters Socket Communication Protocols

FIG. 20



FIG. 21

